## \*\* PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS \*\*\*

# STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

P.O. BOX 2000 SACRAMENTO, CA 95812-2000

SUPI	PLEM	ENT	AL ST	ATE	MENT	OF	WATI	ER D	IVER	SION	AND	USE	<u> </u>
		O: S010		REAU OI	F LAND	MANAGI	EMENT						
2550	UREAU N STAT , CA 9		D MANA	GEMENT			,	-		•			
	,			,		,		•			•		٠
TRIBU COUNT DIVER	TARY T Y: Lak Sion	ICHO CI O: HUN' E. W% OF I	TING C		1, T111	N, R5W,	, MDB&N	1.	3	TELEPHO (707) 4 YEAR OF PARCEL	68-400 FIRST	0.0	1926
(If any o address	f the ab change:	ove info	rmation during th	is inaccu e comin	urate or g year.)	missing,	, please	correct.	Notify		e if owr	nership (	or Or
		CON	<b>IPLETE</b>	AND R	ETURN	THIS FO	ORM BY	JULY 1	,	·	•		
<ul><li>A. <u>Wat</u></li><li>B. <u>Yea</u></li></ul>	er is use	ed under use (Pl	: Ripari	an claim	nissing a	; Pre	1914 rig	ht	; Ot	her (exp	olain) 🙇	Redon	al cewl
C. Amo	ount of L		er the ar	nount of	water u	sed each			thly and	annual u	se are n	ot know	'n,
Amou	ints belo	w are:	☐ Gal	lons		Acre-feet	t	(othe	er)		•	<del></del>	<del>_</del>
	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEPT.	OCT.	NOV.	DEC	TOTAL ANNUAL
1992													
1993	1				<del></del>		2				1		

D.	<u>Purpose of Use</u> - Specify number of acres irrigated,	stock watered, persons	Eb 항공 Devres :	TAW 40 MARDAS	. V10
	Other (specify)acres; Stockwatering		,		
	Other (specify) William		10:11 WA!	TS WILL	Sobi

CONTINUE ON BACK PAGE # 300 BACK PAGE \*\*\*

WR40-1 (1/95)

### 

#### GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An <u>appropriate right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

<sup>&</sup>quot;Statements of Water Diversion and Use"

<sup>&</sup>quot;Information Pertaining to Water Rights in California"

<sup>&</sup>quot;Water Rights for Stockponds Constructed Prior to 1969"

<sup>&</sup>quot;Appropriation of Water in California"

# STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD Division of Water Rights

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 901 P ST. SACRAMENTO, CA 95814 (916) 322-4503 (916) 322-4503

#### SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

DIVERTER OF RECORD:  U S BUREAU OF LAND MANAGEMENT 555 LESS LE STREET UKIAH, CA 95482-5599  TELEPHONE NUMBER: (707) 462-3873  IF NAME/ADDRESS/PHONE NO. IS WRONG OR MISSING, PLEASE CORRECT.  SOURCE: JERICHO CREEK, KNOXVILLE TRIBUTARY TO: HUNTING CREEK COUNTY: LAKE DIVERSION WITHIN: NMI/4 OF NWI/4 SECTION D4, T11N, RO5W, NDB&M.  INSTRUCTIONS: Please complete Items A B and C. Item D should be completed if you replaced all or part of your regular water supply with reclaimed or polluted water. RETURN THIS FORM YULY 1,1993. A Amount of Use - Fill in the amount of water used each month: If monthly and annual use are not known, check the months in which water was used.  1990  Jan Feb Mar. Apr. May June July Ang Sept Oct. Nov. Dec. Annual 1991 1991  L L L L L L L L L L L L L L L C C C C										ì				
TELEPHONE NUMBER: (707) 462-3873  IF NAME/ADDRESS/PHONE NO. IS MRONG OR MISSING, PLEASE CORRECT.  SOURCE: JERICHO CREEK, KNOXVILLE  TATBUTARY TO: HUNTING CREEK  COUNTY: LAKE  DIVERSION  INSTRUCTIONS: Please complete items A. B. and C. Item D should be completed if you replaced all or part of your regular water supply with reclaimed or polluted water. RETURN THIS FORM RY JULY 1,1973.  A. Amount of Use - Fill in the amount of water used Amounts Gallons below are: Acre-feet Aknown, check the months in which water was used.  1990  Jan. Feb. Mar. Apr. May June July Aug. Sept. Oct. Nov. Dec. Annual  1991  L. L	DIVER	TER OF	RECO	ORD:				S	TATE	IENT N	10: 01	10474		
ITELSPHONE NUMBER: (TOT) 462-3873  IF NAME/ADDRESS/PHONE NO. IS WRONG OR MISSING, PLEASE CORRECT, SOURCE: JERICHO CREEK, KNOXVILLE  TRIBUTARY TO: HUNTING CREEK  COUNTY: LAKE  DIVERSION WITHIN: NMI/4 OF NMI/4 SECTION 04, 711N, ROSW, MDBRM.  INSTRUCTIONS: Please complete items A. B and C. Item D should be completed if you replaced all or part of your regular water supply with reclaimed or polluted water. RETURN THIS FORM BY JULY 1,1993. (Additional information on reverse side of this form.)  A Amount of Use - Fill in the amount of water used each month. If monthly and annual use are not known, check the months in which water was used.  Jan. Feb. Mar. Apr. May June July Aug. Sept. Oct. Nov. Dec. Annual  1990  Jan. Feb. Mar. Apr. May June July Aug. Sept. Oct. Nov. Dec. Annual  1991  L L L L L L L L L L L L L L L L L L L	555	LESLIE	STRE	ET		EMENT								
SOURCE: JERICHO CREEK, KNOXVILLE  TRIBUTARY TO: HUNTING CREEK  COUNTY: LAKE  DIVERSION  WITHIN: NN1/4 OF Nw1/4 SECTION 04, T11N, R05w, MDB&M.  INSTRUCTIONS: Please complete Items A. B. and C. Item D. should be completed if you replaced all or part of your regular water supply with reclaimed or polluted water. RETURN THIS FORM BY JULY 1,1993.  A. Amount of Use - Fill in the amount of water used each month. If monthly and annual use are not known, check the months in which water was used.    Gallons below are:   Acre-feet   Acre-feet   Acre-feet   Acre-feet   Acre-feet   Acre-feet	UNIF	MID ON												
TRIBUTARY TO: HUNTING CREEK  COUNTY: LAKE  DIVERSION  WITHIN: NN1/4 OF NN1/4 SECTION 04, T11N, R05N, MD98M.  INSTRUCTIONS: Please complete Items A. B. and C. Item D. should be completed if you replaced all or part of your regular water supply with reclaimed or polluted water. RETURN THIS FORM BY JULY 1, 1993.  A. Amount of Use - Fill in the amount of water used each morith. If monthly and annual use are not known, check the months in which water was used.  Jan. Feb. Mar. Apr. May June July Aug. Sept. Oct. Nov. Dec. Annual (other)  1990  Jan. Feb. Mar. Apr. May June July Aug. Sept. Oct. Nov. Dec. Annual (other)  1991  L. L	IF	NAME/A	DDRES	SS/PH(	ONE NO	o. Is	WRON	G OR M	IISSIN	IG, PL	.EASE	CORRE	<b>U</b> 1 •	r' ·
TRIBUTARY TO: HUNTING CREEK  COUNTY: LAKE  DIVERSION WITHIN: NN1/4 OF NN1/4 SECTION D4, T11N, R05w, MD88M.  INSTRUCTIONS: Please complete terms A. B. and C. Item D. should be completed if you replaced all or part of your regular water supply with reclaimed or polluted water. RETURN THIS FORM BY JULY 1,1993. (Additional information on reverse side of this form.)  A. Amount of Use - Fill in the amount of water used each month. If monthly and annual use are not known, check the months in which water was used.    Gallons   Gallons   Gallons	S OL	RCE: J	JERICH	io cri	EEK, /	tNO)	(V)	LLE				j 6		
DIVERSION NITHIN: NM1/4 OF NW1/4 SECTION 04, T11N, R05W, MDB&M.  INSTRUCTIONS: Please complete Items A, B and C. Item D should be completed if you replaced all or part of your regular water supply with reclaimed or polluted water. RETURN THIS FORM BY JULY 1,1993. (Additional information on reverse side of this form.)  A. Amount of Use - Fill in the amount of water used each month. If monthly and annual use are not known, check the months in which water was used.  1990  Jan. Feb. Mar. Apr. May June July Aug. Sept. Oct. Nov. Dec. Total Known, check the months in which water was used.  1991  1992  Jan. Feb. Mar. Apr. May June July Aug. Sept. Oct. Nov. Dec. Annual Cotter)  Total Annual  1992  B. Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc. Irrigation  Stockwatering NUMBERS UNKNOWN, FISH, FIRE CONTRIL.  Other (specify) WINDLIPES MARBERS WINNAWN, FISH, FIRE CONTRIL.  C. Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.)  D. If part of the water listed in Part A consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below.					•							F		1 . t
BIVERSION WITHIN: NHI/4 OF NW1/4 SECTION 04, T11N, R05W, MDB&M.  INSTRUCTIONS: Please complete Items A B and C. Item D should be completed if you replaced all or part of your regular water supply with reclaimed or polluted water. RETURN THIS FORM BY JULY 1,1993.  Amount of Use - Fill in the amount of water used each month. If monthly and annual use are not known, check the months in which water was used.  Jan. Feb. Mar. Apr. May June July Aug Sept. Oct. Nov. Dec. Annual  1990  Jan. Feb. Mar. Apr. May June July Aug Sept. Oct. Nov. Dec. Annual  1991  1992  B. Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc.  Irrigation  Stockwatering  Other (specify)  WINDIFFS NUMBERS WATABUR, FISH, FIRE CONTRAL  C. Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.)  It part of the water listed in Part A consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below.	c ou	NTY: L	AK E		•							gaba pl bes <sub>te</sub>	Service Control of the Control of th	,
all or part of your regular water supply with reclaimed or polluted water. RETURN THIS FORM BY JULY 1,1993. (Additional in this report is true to the best of my knowledge and bellet.)  A. Amount of Use - Fill in the amount of water used each month. If monthly and annual use are not known, check the months in which water was used.  Amount of Use - Fill in the amount of water used each month. If monthly and annual use are not known, check the months in which water was used.    Gallons below are:   Acre-feet   (other)	DIV			/4 OF	: NW1/	'4 SE (	TION	04, T	11 N,	R05W/	MD 88	2M.	and find	*
1990    Jan.   Feb.   Mar.   Apr.   May   June   July   Aug   Sept.   Oct.   Nov.   Dec.   Annual   Annual   Annual   Annual   Annual   1990	all or pa THIS FOR A. Amou each	rt of y M BY JU unt of l month.	our re LY 1,1 <u>Jse</u> - . If m	egular 993. Fill in nonthly	water the a and	supply (A mount annua	with dition of wall use	reclaim al info ter use are n	ied oi ormatic ed ot	r pollu on on Am	ited w rever nounts	vater. se sid ☐ ( e: ☐ /	RETURI e of ti Gallons	nis form.)
1990    Jan.   Feb.   Mar.   Apr.   May   June   July   Aug.   Sept.   Oct.   Nov.   Dec.   Annual	KIIOW	n, chec	K tile	month	5 (11 <b>VV</b>	111011 4	atei w	<i>as asc</i>	u.			U_	4.	<del></del>
1991  Description  Stockwatering  Nombers  Nombe		Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	
B. Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc.  Irrigation  Stockwatering NUMBERS UNKNOWN  Domestic  Other (specify) WILDLIFES NUMBERS UNKNOWN, FISH, FIRE CONTRN.  C. Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.)  D. If part of the water listed in Part A consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below.		4	<u></u>	レ	_	L	ب	_		_	レ	-		
B. Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc.    Irrigation		4	<u></u>		_	•		سد	<u> </u>	_	し	-		
Stockwatering	1992		L	L	L	-	<u> </u>	r	<u></u>	٢	-	L		
Domestic  Other (specify)  WILDLIES MARKES WAKNAWA, FISH, FIRE CONTROL  C. Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.)  D. If part of the water listed in Part A consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below.	B. <u>Purp</u>	ose of	Use -	Specif	y numl	ber of	acres	irrigat	ed, si	tock v	vatere	d, per	sons se	erved, etc.
Other (specify)  WINDLIES NUMBERS WHENDUM, FISH, FIRE CONTROL  C. Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.)  D. If part of the water listed in Part A consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below.		Irriga	tion											<del>, , , , , , , , , , , , , , , , , , , </del>
Other (specify) WILDLIFES MARKETS WAKNAWA, FISH, FIRE CONTRAL  C. Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.)  D. If part of the water listed in Part A consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below.	St					-							•	
C. Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.)  D. If part of the water listed in Part A consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below.														
D. If part of the water listed in Part A consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below.	Oth	er (spec	cify)	WILD	LIFE	J NU	MBEA	SNN	KNOW	M, Fi	5 H, 9	FIRE	CONT	RAL
D. If part of the water listed in Part A consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below.  I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief.	previ	ous sta	tement	was	filed.	(New	pump,	enlar	ged o	diversi	on da	am, lo	ocation	of
D. If part of the water listed in Part A consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below.  I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief.														
I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief.											<u> </u>			
	D. If paindic	art of t ate the	the wa annua	iter lis al amo	ted in unts o	Part of recta	A con aimed	isists or pol	of red luted	claime water	d or in the	pollut space	ed wat below.	er, please
							•							<del></del>
											· · ·	<u> </u>	,	
DATED: June 14, 1993, at Ukrah			• • •	•		·			-					
	DATED:	Jus	re/4	/	, 19	<u>93</u> .	at _U	Kah				· - · · ·		, California
WB 401 (2/90) Signature: Dence Anyde		U	,				Signat	ure: <u>1</u>	Dene	e An	usd	<u></u>	<u></u>	· • · · · · · · · · · · · · · · · · · ·

1992

1286

### GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the source of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An appropriative right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

"Statements of Water Diversion and Use"

"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

## STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD Division of Water Rights

7.O. BOX 2000 SACRAMENTO, CA 95810 901 PST. SACRAMENTO, CA (916) 322-4503 WIL

SUPPLEMENTAL

STATE WATER RESOURCES CONTROL BOARD

UPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE AN II: 39

DIV. OF WATER RIGHTS STATEGENTENEDS 010474

U S BUREAU OF LAND MANAGEMENT

555 LESLIE STREET UKIAH, CA 95482-5599

OF RECORD:

TELEPHONE NUMBER: (7,07) 462-3873

IF NAME/ADDRESS/PHONE NO. IS WRONG OR MISSING, PLEASE CORRECT.

SOURCE: JERICHO CREEK

TRIBUTARY TO: HUNTING CREEK

COUNTY: LAKE

DIVERSION

DIVERTER

WITHIN: NW1/4 OF NW1/4 SECTION 04, T11N, RO5W, MDB&M.

INSTRUCTIONS: Please complete Items A. B and C. Item D should be completed if you replaced all or part of your regular water supply with reclaimed or polluted water. RETURN THIS FORM BY JULY 1, (Additional information on reverse side of this form.) 1990. Amount of Use - Fill in the amount of water used each month. If monthly and annual use are not known, check the months in which water was used. ☐ Gallons Amounts below are: ☐ Acre-feet (other) Total Jan. Feb. Mar. Mav Oct. Nov. Dec. Annual Apr. June July Aug. Sept. 1987

Purpose of Use - Specify number of acres irrigated, stock watered, persons selected irrigation  Stockwatering Norman Kalander  Domestic  Other (specify) wildl.fc number of acres irrigated, stock watered, persons selected irrigation.  Changes in Method of Diversion - Describe any changes in your project si
Stockwatering Numbers Knewn  Domestic  Other (specify) wildlife, numbers unknown; fish, fire control
Stockwatering Numbers walknown  Domestic  Other (specify) wildlife numbers valences; fish, fire control
Other (specify) wildlife, numbers unknown; fish, fire control
Other (specify) wildlife, numbers raknown; fish, fire control
Other (specify) wildlife, numbers unknown; fish, fire control
Changes in Method of Diversion - Describe any changes in your project si previous statement was filed. (New pump, enlarged diversion dam, location diversion, etc.)

	4
	'1
declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief.	1
DATED: Dac 4 . 19 90 . at Ukriah	. California

\*/s/ Catherine A. Robertcon

Signature:

WR 40-1 (11/85) 1179

1989

### GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the source of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus, not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

V 431 X

"Statements of Water Diversion and Use"

"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

### STATE OF CALIFORNIA. STATE WATER RESOURCES CONTROL BOARD. DIVISION OF WATER RICHTS

STATEMENT OF WATER DIVERSION AND USE
(This is not a Water Right)

This statement should be typewritten or legibly written in ink.

	** Land Management ephone (707) 462-3873
The second of th	epnone: 17077 402 - 5075
3. Name of body of water at point of diversion Jericho-Creek	
Tributary to Hunting Creek. Putah Creek. Lake Berryessa	A shaw a same
Place of diversion 1/4 Section 3. 4.10 Township 11N Ra	ngeSWMDB&M.
Lake County, or locate it on sketch of section grid ou rever	reference to the second of the
lines or prominent local landmarks.	
	The state of the s
). Name of works None	A Comment of the Comm
Capacity of diversion works None	cubic feet per second
Capacity of storage reservoir None	gallons per minuto
State quantity of water used each month in gallons or acro-feet	acre-lect 0
	Total
Year Jan. Feb., Mar. Apr. May June July Ang. Sept. O	K. Nov. Dec. Annual
1980 X X X X X X X	X X X
If monthly and annual use are not known, check-months in which water was	
units, such as acres of each crop brigated, average mimber of persons served, n	umber of stock watered, etc.
Unknown Numbers	
Maximum annual water use in recent years One	<del>gelions</del> acre-foot
Minimum annual water use in recent yearsOne	gallons
Type of diversion facility: gravity, pump	acre-feet-
Method of measurement: weir, flumo, electric power meter, water	- mater
	A JAIGUEL AMERICAN - CAULITUU (ULU MARAMAN)
F. Purpose of use (what water is being used for) Fire Control use when t	ecessary
F. Purpose of use (what water is being used for) Fire Control use when the Wildlife and Stock watering Stream has	fishery value.
Wildlife and Stock watering Stream has	fishery value.
G. Ceneral description or location of place of use (use sketch of section grid of Jericho Valley, Lake Berryessa Watershed	fishery value.
G. General description or location of place of use (use sketch of section grid of Jericho Valley: Lake Berryessa Watershad	fishery value.
Wildlife and Stock watering Stream has  distance while the first of the first use as nearly as known  1926 avi 10 34 fth 63 77  degree Advisor of place of use (use sketch of section grid of the first use as nearly as known  1926 avi 10 34 fth 63 77  degree Advisor of place of use (use sketch of section grid of the first use as nearly as known  1926 avi 10 34 fth 63 77	fishery value.
Wildlife and Stock watering Stream has  distance while the first of th	fishery value.
Wildlife and Stock watering Stream has  distance while the first of the first use as nearly as known  1926 avi 10 34 fth 63 77  degree Advisor of place of use (use sketch of section grid of the first use as nearly as known  1926 avi 10 34 fth 63 77  degree Advisor of place of use (use sketch of section grid of the first use as nearly as known  1926 avi 10 34 fth 63 77	fishery volue.  n reverse side if you desire)
Wildlife and Stock watering Stream has  distance whitering.  G. Ceneral description or location of place of use (use sketch of section grid of Jericho Valley. Lake Berryessa Watershed  Jericho Valley. Lake Berryessa Watershed  G. Ceneral description or location grid of Jericho Valley. Lake Berryessa Watershed  Jericho Valley. Lake Berryessa Watershed  G. Jericho Valley. Lake Ber	fishery value.  n reverse side if you desire)
Wildlife and Stock watering Stream has  All the web left.  G. General description or location of place of use (use sketch of section grid of Jericho Valley, Lake Berryessa Watershad  All Year of first use as nearly as known 1926 and all high black.  I. Name of person filing statement Van W. Manning  Position District Manager Organization BLM Ukiah District Manager	fishery value.  n reverse side if you desire)  riot Office  Peti phonic: (707) 462-3873
Wildlife and Stock watering Stream has  distance with reference.  C. Ceneral description or location of place of use (use sketch of section grid of Jericho Valley. Lake Berryessa Watershed  Chially for 10 description  II. Year of first use as nearly as known 1926 and the first use as nearly as known Van W. Manning  I. Name of person filing statement Van W. Manning  Position District Manager Organization BLM Ukish Distriction District Manager Organization BLM Ukish District Manager	fishery value.  n reverse side if you desiro)  riot Office  Teli phonic: (707) 462-3873
Wildlife and Stock watering Stream has	fishery value.  n reverse side if you desire)  riot Office  Peti phonic: (707) 462-3873
Wildlife and Stock watering Stream has	fishery value.  n reverse side if you desiro)  riot Office  Teli phonic: (707) 462-3873
Wildlife and Stock watering Stream has	fishery value.  n reverse side if you desiro)  riot Office  Teli phonic: (707) 462-3873